Ei630iRF



RadioLINK+ Heat Alarm



- Heat sensor responds to heat build-up from large flaming fires (triggers at
- AudioLINK+ data extraction technology
- 10 year Lithium battery powered
- RadioLINK+ Wireless interconnection
- Kitemarked to BS 5446-2:2003
- 5 year guarantee







Description

The Ei630iRF RadioLINK+ Heat Alarm is powered by a 10 year life sealed in Lithium cell. It is able to wirelessly interconnect with any other RadioLINK products and also features a large test button and twist on base with an anti-tamper locking

Technical

Sensor Type Heat (A1) **RF Frequency (MHz)** 868.499

Red - Power Up, Alarm, Silence

>100 in free air **Indicators** Mode, Fault / Blue - RF RF Range (m)

transmission

Battery Type Lithium primary **Technologies** AudioLINK+ / RadioLINK+

Dimensions & Weights

Depth (mm) 64 Height (mm) 120 Width (mm) 120 Product weight (kg) 0.206

Packaged weight (kg) 0.276

Approvals & Warranty

BS 5446-2:2003 / EN 300 220-1 / **Certification/Approvals** Warranty 5 year warranty EN 301 489-1

EAN Number 5099383010275

Environmental

Humidity Range (%) 15-95 **Temperature Range (°C)** -10 to 40





